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Structured Video Computing

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↑ ABSTRACT

Video is becoming increasingly important for multimedia applications, but computers should let us do more than just watch. We propose a way for computers to structure video and several new interfaces that make it easier to browse and search.

↑ REFERENCES

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1. 1. H. P. Brondmo and G. Davenport, "Creating and Viewing the Elastic Charles---a Hypermedia Journal," in *Hypertext, State of the Art*, R. McAlesse and C. Greene, eds., Intellect, Ltd., Oxford, England, 1990.
2. 2. Y. Tonomura and S. Abe, "Content-Oriented Visual Interface Using Video Icons For